







of they at Harris Washing - 2 lin (n-0 0 = -2(n-00 Harry Hope a court it is later f(x)= 3 x3+7x f(0)=0 (x) + (x) (1-x) 2 = (x) (x) (x) (-6T+2)(x-T) 4d+ Us-61+7 dv= (81-7)= 2 S (1-a)T = 1 2 1 (1-0)7 | = 1 g(n)= 1 [-4(-6T+2)(n-T)# ] - 24 (n-T) to do = 1 [8x 4 - 24 4 (x-7) ] 52 8x4 - 96 x 4